## INTERNATIONAL SEARCH REPORT

International application No. PCT/CN03/00580

A. CLASSIFICATION OF SUBJECT MATTER		`		
IPC7 C12Q1/68 According to International Patent Classification (IPC) or to both national classification and IPC				
B. FIELDS SEARCHED				
Minimum documentation searched (classification system followed	by classification symbols)			
IPC7 C12Q				
Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched				
Electronic data base consulted during the international search (nan	ne of data base and, where practicable, sea	rch terms used)		
EPODOC WPI PAJ CNPAT (CHIP GENE)				
C. DOCUMENTS CONSIDERED TO BE RELEVANT				
Category* Citation of document, with indication, where appropriate, of the relevant passages		Relevant to claim No.		
X CN1400315A((WANG-I) WANG H), 5.MAR.2003(05-03-2003)		1-14,16,19-20,22-25,27,28,		
		33,36-41,45,46,48,54,56,		
X CN1405322A((BOHU-N) BOHUA GENE CHIP TECHNOLOGY CO LTD SHANGH)  26.MAR.2003(26-03-2003)		1-14,16,19-20,22-25,27,28, 33,36-41,45,46,48,54,56, 57-59,62-63,		
☐ Further documents are listed in the continuation of Box C.				
Special categories of cited documents:      "A" document defining the general state of the art which is not considered to be of particular relevance      "E" earlier application or patent but published on or after the	"T" later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention			
"E" earlier application or patent but published on or after the international filing date  "L" document which may throw doubts on priority claim (S) or which is cited to establish the publication date of another citation or other special reason (as specified)  "O" document referring to an oral disclosure, use, exhibition or other means	"X" document of particular relevance cannot be considered novel or cannot an inventive step when the docum "Y" document of particular relevance cannot be considered to involve at document is combined with one or documents, such combination being documents.	t be considered to involve ent is taken alone ; the claimed invention n inventive step when the r more other such		
"P" document published prior to the international filing date but later than the priority date claimed	documents, such combination being obvious to a person skilled in the art  "&" document member of the same patent family			
Date of the actual completion of the international search 19.MAR.2004(19-03-2004)	Date of mailing of the international search 29 • JUL 2004 (2.9.			
Name and mailing address of the ISA/CN  5 Xitucheng Rd., Jimen Bridge, Haidian District, 100088 Beijing, China Facsimile No. 86-10-62019451  Authorized officer  Jia,shujin Telephone No. 86-10-62085076				
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Form PCT/ISA /210 (second sheet) (July 1998)

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International application No.
PCT/CN03/00580

ion). DOCUMENTS CONSIDERED TO BE RELEVANT	
Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
CN1392268A(Zhao,wei), 22.JAN.2003(22-01-2003)	1-14,16,19-20,22-25,27,2 33,36-41,45,46,48,54,56 57-59,62-63,
US5545531((AFFY-N) AFFYMAX TECHNOLOGIES NV),13.AUG 1996(13-08-1996)	1-14,16,19-20,22-25,27,2 33,36-41,45,46,48,54,56 57-59,62-63,
US6465183((WOLB-I) WOLBER P K), 15.OCT.2002(15-10-2002)	1-76
US2003119178((NAKA-I) NAKAMURA K et al), 26.JUN.2003(26-06-2003)	1-76
Chin J Sports Med, March 2002, Vol. 21, No. 2  Tian Zhenjun et al  Study on differentially Express Gene of Exercise-induced Cardiac Hypertropy Mice  Using cDNA Microarray	1-76
	Citation of document, with indication, where appropriate, of the relevant passages  CN1392268A(Zhao,wei), 22.JAN.2003(22-01-2003)  US5545531((AFFY-N) AFFYMAX TECHNOLOGIES NV),13.AUG 1996(13-08-1996)  US6465183((WOLB-I) WOLBER P K), 15.OCT.2002(15-10-2002)  US2003119178((NAKA-I) NAKAMURA K et al), 26.JUN.2003(26-06-2003)  Chin J Sports Med,March2002, Vol.21, No.2  Tian Zhenjun et al  Study on differentially Express Gene of Exercise-induced Cardiac Hypertropy Mice

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## INTERNATIONAL SEARCH REPORT

Information on patent family members

International application No. PCT/CN03/00580

Patent document	Publication	Patent family	Publication
cited in search report	date	member(s)	date
CN1400315A	05-03-2003	NONE	
CN1405322A	26-03-2003	NONE	
CN1392268A	22-01-2003	NONE	
USS545531	13-08-1996	US5874219 A US2002018991 A	23-02-1999 14-02-2002
US6465183	15-10-2002	US2002018991 A	26-09-2002
US2003119178	26-06-2003	NONE	